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					First Named Inventor	Yoshihiro MIYAKE	
					Art Unit		
					Examiner Name		
Sheet	1	of	1		Attorney Docket Number	062744	

			U.S. I	PATENT DOCUME	ENTS
	Cite	Document	Document Number		
	No.1	Number	Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
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Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date	Name of Patentee or	
		Country Code ³	Number4	Kind Code ⁵ (if known)	MM-DD-YYYY	Applicant of Cited Document	Translation ⁶
	1	JР	2004-73649	A	3/11/2004	Honda Motor Co Ltd	Abstract; Cited in ISR
	2	JР	2005-74156	A	3/24/2005	Mitsubishi Electric Corp et al	Abstract; Cited in ISR
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 Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation ⁶	
5	TAKESHI MUTO et al., "Analysis of Co-emergence Process on the Human-Robot Cooperation for Walk-support", The Society of Instrument and Control Engineers Ronbunshu, Vol. 38, No. 3, pp. 316-323, 2002	Abstract; Cited in ISR	
6	GEN AOYAMA et al., "Walking Pattern Generation based on the Interaction of Phase Oscillators and Dynamical Models", The Institute of Electronics, Information and Communication Engineers, Vol. 101, No. 735, pp. 175-182, 2002	Abstract; Cited in ISR	
7	GENTARO TAGA, "Search for Design Principle of Biological System", SAIENSU-SHA. Co. Ltd., Mathematical Science No. 394, pp. 5-13, 1996	No; Cited in specification	
8	International Search Report mailed May 17, 2005 of International Application pg. 1-23 PCT/JP2005/001429		

	/Thomas Stevens/ (08/27/2008)		08/27/2008	
Examiner Signature	, , ,	Date Considered	00,27,200	

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